

2016

Kentucky Emergency Response
Commission (KERC)

Kentucky Emergency
Management (KYEM)



EMERGENCY RESPONSE PLANNING GUIDE FOR EHS FACILITIES: FINAL EXAMINATION

This is the final examination for the instructor led KERC sponsored course, Emergency Response Planning Guide for EHS Facilities. To receive full credit and certification for this course all students must sign the attendance sheet, complete the course evaluation, and pass this exam with a score of 70% or higher. Certificates will be emailed to the address listed on the sign-in sheet, please confirm it is correct before exiting the class.

Emergency Response Planning for EHS Facilities: Final Examination

Examination instructions: This exam is open-book, open notes and contains 22 multiple choice and true/false questions. You will have 50 minutes to complete this exam. You must score a 70% (16 out of 22) or higher to receive certification credit for this course.

Tear off and use the Final Exam Answer Sheet located at the back of this packet. Circle the correct answer for each question. Make sure that all answers are legible and clearly marked.

- 1) Where can you find a complete list of the chemicals subject to EPCRA's Section 303 planning requirements (EHSs)?**
 - a) In the EPA's "List of Lists"
 - b) On KYEM's SARA Title III web page
 - c) <http://www2.epa.gov/epcra/epcracerclacaa-ss112r-consolidated-list-lists-march-2015-version>
 - d) All of the above

- 2) How long does a facility have to notify the LEPC following the receipt of a new EHS?**
 - a) Immediately
 - b) 30 Days
 - c) 60 Days
 - d) Not until the annual review process

- 3) Who is responsible for creating an EHS facility emergency plan**
 - a) LEPC
 - b) EHS facility
 - c) LEPC & EHS facility
 - d) KERC

- 4) How often must the EHS Facility plans be reviewed?**
 - a) Annually
 - b) Monthly
 - c) When the facility receives a new chemical
 - d) When the KERC requests review

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- 5) Who provides the LEPC with facility related information needed to complete an EHS Facility Plan?**
- a) Facility Emergency Response Coordinator (FERC)
 - b) Facility Owner
 - c) Facility Tier2 Report Submitter
 - d) LEPC Chair
- 6) What is the facility deadline for submitting a Tier2 Report to the LEPC?**
- a) January 1st
 - b) March 1st
 - c) April 1st
 - d) December 31st
- 7) Facility representatives (FERC's) and LEPC members are required to participate in the EHS Facility planning process, name two other entities that are required by law to participate?**
- a) Emergency Management Agency and Fire Department
 - b) Local Government and School Districts
 - c) Emergency Management and Law Enforcement Agency
 - d) Fire Department and Hazardous Materials Team
- 8) Are local response agencies required to follow the protocol in an approved EHS Facility plan?**
- a) Yes, it is clearly stated in KRS 39E.160
 - b) Yes, if it is safe
 - c) No, it states this in EPCRA Section 303
 - d) No, volunteer response agencies never see the EHS Facility Plan
- 9) What is the deadline for submitting a Facility Annual Certification Letter (FACL) to the LEPC)?**
- a) January 1st
 - b) March 1st
 - c) April 1st
 - d) December 31st

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10) What document must be completed, signed, and attached to all EHS Facility Plans submitted for approval to the KERC?

- a) A note from Harry James saying the plan is okay.
- b) EHS Facility Emergency Response Plan Checklist (KERC Form 303-PC)
- c) A notarized letter containing the EHS Facility's address
- d) A current Tier2 Report

11) How long do LEPCs have to create, review, and approve a new EHS Facility Emergency Response plan for submission to the KYEM AM?

- a) 7 Days
- b) 30 Days
- c) Sixty (60) days from the notification that the facility has an EHS in excess of the TPQ.
- d) 90 Days

12) What is the deadline for submitting an Annual Certification Letter (ACL) to the KYEM Area Manager (AM)?

- a) January 1st
- b) March 1st
- c) April 1st
- d) December 31st

13) Which EHS Chemical Characteristic is NOT required to be included in the EHS Facility Plan?

- a) UN ID#
- b) CAS #
- c) Form
- d) Package Container
- e) Maximum Quantity
- f) Health Hazard

14) A facility sketch must be legible and contain what?

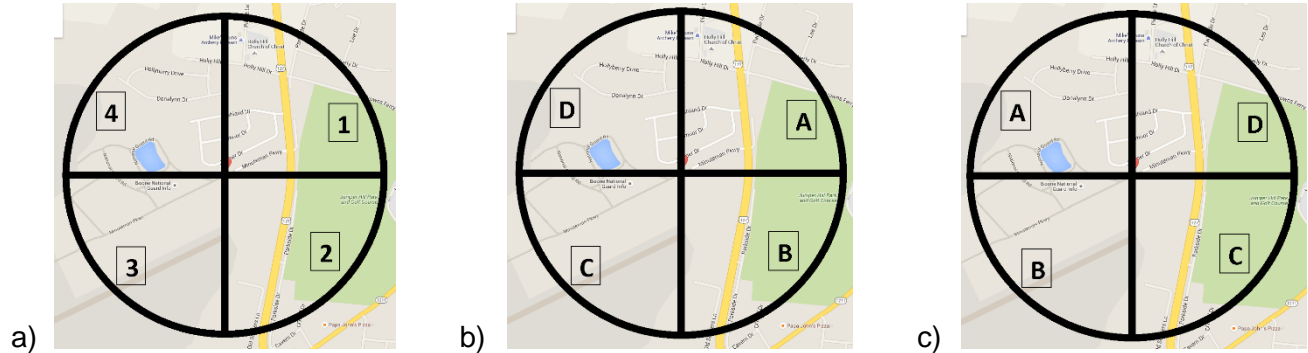
- a) A north directional arrow
- b) The name of the access road
- c) The location of each EHS
- d) All of the above

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15) The U. S. Department of Transportation (DOT) Emergency Response Guidebook (ERG) may be used to determine the radius of the vulnerable zone?

- a) True
- b) False

16) Which of the following quadrant map examples has the quadrants properly labeled?



17) Which of the following would be considered Special Facilities?

- a) School
- b) Day Care
- c) Nursing Home
- d) Hospital
- e) All of the above

18) Shelter-in-Place is a short-term protection; guidance should include directions for Exit Shelter-in-Place?

- a) True
- b) False

19) Entry into evacuated areas will be restricted until officials determine it is permissible for authorized personnel to enter. Plans must include identifying the officials who authorize reentry of an evacuated area, providing general criteria for determining when reentry can begin, and providing general procedures for reentry?

- a) True
- b) False

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20) Which plan status requires the plan be submitted to the KERC for approval?

- a) TECHNICAL CHANGE
- b) ADMINISTRATIVE CHANGE
- c) NO CHANGE
- d) NO EHS

21) Which plan status identifies a plan that has not yet been completed by the LEPC, but will be submitted for approval within 60 days?

- a) NEW
- b) UNDER DEVELOPMENT
- c) DELETED
- d) RESERVED FOR FUTURE USE

22) Where do approved EHS Facility plans reside?

- a) County SharePoint folder
- b) County Emergency Operations Plan (EOP)
- c) At the EHS Facility
- d) All of the above

Emergency Response Planning for EHS Facilities: Final Examination

Student Name: _____

Date: ____ / ____ / ____

Course Location: _____

Exam Score: _____

Course Instructor(s): _____

1. a) b) c) d)
2. a) b) c) d)
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